

STATE OF CALIFORNIA—DEPARTMENT OF PUBLIC WORKS
DIVISION OF WATER RESOURCES
STATE ENGINEER

AMENDED Application No. 4997 Filed April 15, 1926 at 3:30 P. M.

SEP 26 1947

AMENDED APPLICATION RECEIVED

APPLICATION TO APPROPRIATE UNAPPROPRIATED WATER

This application involves in no way the right to construct a dam

I, The Metropolitan Water District of Southern California, successor
Name of applicant to The City of San Diego,
of 306 W. Third St., Los Angeles 13, County of Los Angeles,
Post office
State of California

, do hereby make application for a permit to appropriate the
following described unappropriated waters of the State of California, **SUBJECT TO EXISTING RIGHTS:**

Source, Amount, Use and Location of Diversion Works

1. The source of the proposed appropriation is the Colorado River
Give name of stream, lake, etc., if named; if unnamed state nature of source and that it is unnamed
located in San Bernardino County, tributary to Gulf of Calif. (See Supplement)

2. The amount of water which applicant desires to appropriate under this application is as follows:

(a) For diversion to be directly applied to beneficial use without storage 155 cubic feet per
1 cubic foot per second equals 40
statute miner's inches or 446,317
gallons per day
second, to be diverted from January 1 to December 31 of each season.
Beginning date each season Closing date each season (See Supplement)

(b) For diversion to be stored temporarily and later applied to beneficial use _____ acre-feet
1 acre-foot equals 325,851 gallons
per annum, to be collected between _____ and _____ of each season.
Beginning date each season Closing date each season

NOTE.—Answer (a) or (b) or both (a) and (b) as may be necessary. The amounts stated must be in definite terms of some established unit of measurement. Neither these amounts nor the season may be increased after application is filed.

3. The use to which the water is to be applied is Municipal and Domestic
Domestic, irrigation, power, municipal, mining, industrial, recreational
_____ purposes.

4. The point of diversion is to be located at Intake pumping plant N 1° 0' 21" E.
State bearing and distance or coordinate distances to section or quarter section corner
1876.08' from SW Cor. Sec. 28;

being within the NW-1/4 of SW-1/4
State 40-acre subdivision of U. S. Government survey or projection thereof
of Section 28, Tp. 3 N., R. 27 E., S.B.B. & M., in the County of San Bernardino

5. The main conduit terminates in SE-1/4 of NE-1/4, 10, Tp. 4 S., R. 5 W., SBB & M.
State 40-acre subdivision of U. S. Government survey or projection thereof

Description of Diversion Works

NOTE.—An application can not be approved for an amount grossly in excess of the estimated capacity of the diversion works

6. Intake or Headworks (fill only those blanks which apply)

(a) Diversion will be made by pumping: Capacity of plant 897,660 gallons per minute.
aided (See Supplement)
(b) Diversion will be by gravity, the diverting dam being 80 feet in height (stream bed to
at roadway level
level of overflow); 852 feet long ~~and~~ and constructed of concrete (See Supplement)
Concrete, earth, brush, etc.
(c) The storage dam will be _____ feet in height (stream bed to overflow level); _____ feet

long on top; have a freeboard of _____ feet, and be constructed of _____
Concrete, earth, etc.

7. Storage Reservoir None (See Supplement Par. 1.)

Name

The storage reservoir will flood lands in _____

Indicate section or sections, also 40-acre subdivisions unless shown upon map

It will have a surface area of _____ acres, and a capacity of _____ acre-feet.

In case of insufficient space for answers in form, attach extra sheets at top of page 3 and cross reference.